

Product sheet

MEMOKEY RESISTANT FERMAX 5238 Kit

Brand: FERMAX

Reference: FERMAX 5238



Kit Memokey Resistant, autonomous anti vandalism access control by keyboard and proximity, which allows the management of up to 600 users. It includes an IP66/IK9 keypad with an integrated controller with a narrow profile and reduced dimensions, 3 proximity cards, 2 key fobs and a 12Vac/1A power supply.

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Description

DESCRIPTION The MEMOKEY RESISTANT KIT, for autonomous anti-vandal access control by keyboard and proximity, allows the management of up to 600 users. Includes an IP66/IK9 keypad with integrated controller with a narrow profile and reduced dimensions (ref.5293), 3 proximity cards (ref.52750), 2 key fobs (ref.52740) and a 12Vac/1A power supply (ref.4802). It has:

- Relay output 2A configurable from 1-99sg (5sg by default) or in bistable (when presenting the card the relay is activated and when present it, it is deactivated).
- Door open sensor input.
- Exit push-button input.
- Alarm- output (negative output that allows activating a relay ref.2013).

This keyboard allows up to 4 different types of access:

- Card only.
- Card + PIN.
- Card or PIN (by default).
- Multi-card , PIN.

Presenting 2 to 9 valid cards or pins will open the door. The access code is entered by dialing 4 to 6 digits + #. Access Multi-card/PIN type, requires multiple identifiers. For example, if it is programmed with 3 identifiers, in order to operate the door, the user will present their valid card and until the two additional cards have passed (example of the guards), the door will not open. Each user is associated with an identifier number called ID (from 1 to 600). Users with ID (from 1 to 598) are standard users, who by presenting a valid card or code will open the door . Users with IDs (599 and 600) are panic users. These users, upon presenting their valid card or code, open the door and simultaneously activate the Alarm- auxiliary output for 1 minute or until a valid card or PIN is presented. The keypad has an input of door sensor (can be activated or deactivated).

Specifications

EAN	8424299052380
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Manufacturer	FERMAX
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